

Proposed Rangeland Health Evaluation Reporting Form

**GRAZING ALLOTMENT INFORMATION**

Field Office Name/Number		
Allotment Name		
Allotment Number		
Allotment Total (# BLM Acres/Miles)	_____ acres	_____ miles
<b>RANGELAND HEALTH EVALUATION AND DETERMINATION</b>		
<b>Date Determination Completed</b>		
Total BLM Acres/Miles <b>Assessed</b> in Allotment	_____ acres	_____ miles
Total BLM Acres/Miles with <b>Standards Met</b> in Allotment	_____ acres	_____ miles
Total BLM Acres/Miles <b>NOT Meeting Standards</b> in Allotment	_____ acres	_____ miles
<b>Standard No. One: Upland Function</b>		
Meeting or Making Significant Progress Towards Meeting Standard (# BLM Acres)		
Not Meeting Standard (# BLM Acres)		
Not Meeting Standard Due to Livestock Grazing (# BLM Acres)		
Information Used for Assessment		
<b>Standard No. Two: Riparian/Aquatic Function</b>		
Meeting or Making Significant Progress Towards Meeting Standard (# BLM Miles/Acres)	_____ miles	_____ acres
Not Meeting Standard (# BLM Miles/Acres))	_____ miles	_____ acres
Not Meeting Standard Due to Livestock Grazing (# BLM Miles/Acres)	_____ miles	_____ acres
Information Used for Assessment		
<b>Standard No. Three: Special Status Species Habitat Health</b>		
Meeting or Making Significant Progress Towards Meeting Standard (# BLM Acres)		
Not Meeting Standard (# BLM Acres)		
Not Meeting Standard Due to Livestock Grazing (# BLM Acres)		
Information Used for Assessment	Attachment 2 -1	

<b>Standard No. Four: Water Quality Meets Minimum State Standards</b>		
Meeting or Making Significant Progress Towards Meeting Standard (# BLM Acres Standing Water and # Miles Moving Water)	_____ acres	_____ miles
Not Meeting Standard (# BLM Acres Standing Water and # Miles Moving Water)	_____ acres	_____ miles
Not Meeting Standard Due to Livestock Grazing (# BLM Acres Standing Water and # Miles Moving Water)	_____ acres	_____ miles
Information Used for Assessment		
<b>Standard No. Five: Habitat Quality for Native Plant and Animal Populations and Communities</b>		
Meeting or Making Significant Progress Towards Meeting Standard (# BLM Acres)		
Not Meeting Standard (# BLM Acres)		
Not Meeting Standard Due to Livestock Grazing (# BLM Acres)		
Information Used for Assessment		
<b>COMMENTS:</b>		
Action(s) Taken	___ none; ___ grazing terms & conditions; ___ fencing; ___ water development(s); ___ change in AUMs; ___ change season of use; ___ other (describe _____)	
Date Action Taken		

**Attach documentation of assessment and determination.**

Instructions for completing the previous form:

## **Grazing Allotment Information**

**Field Office Name/Number:**

Enter the Field Office name and identification number (such as Worland Field Office/WY010)

**Allotment Name:**

Enter an allotment name.

**Allotment Number:**

Enter an allotment number.

**Allotment Total (# BLM Acres/Miles):**

Enter the number of BLM acres and stream miles within this allotment.

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## **RANGELAND HEALTH EVALUATION AND DETERMINATION**

**Date Determination Completed:**

Enter the date the authorized officer signed the determination.

**Total BLM Acres/Miles Assessed in Allotment:**

Enter the total number of acres and riparian/aquatic miles assessed within the allotment.

**Total BLM Acres/Miles with Standards Met in Allotment:**

Enter the total number of acres and riparian/aquatic miles assessed within the allotment that met all standards.

**Total BLM Acres/Miles NOT Meeting Standards in Allotment:**

Enter the total number of acres and riparian/aquatic miles assessed within the allotment that did not meet standards.

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### **Standard No. One: Upland Function**

**Meeting or Making Significant Progress Towards Meeting Standard:**

Enter the total number of acres assessed within the allotment that met the Upland Function Standard.

**Not Meeting Standard:**

Enter the total number of acres assessed within the allotment that do not meet the Upland Function Standard.

**Not Meeting Standard Due to Livestock Grazing:**

Enter the total number of acres assessed within the allotment that do not meet the Upland Function Standard as a result of livestock grazing.

**Information Used for Assessment:**

List all of the types of information you used to make the categorization: monitoring, upland assessment, professional judgement, and/or other (which you should specify).

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Standard No. Two: Riparian/Aquatic Function

**Meeting or Making Significant Progress Towards Meeting Standard:**

Enter the total number of miles/acres assessed within the allotment that met the Riparian/Aquatic Function Standard.

**Not Meeting Standard:**

Enter the total number of miles/acres assessed within the allotment that did not meet the Riparian/Aquatic Function Standard.

**Not Meeting Standard Due to Livestock Grazing:**

Enter the total number of miles/acres assessed within the allotment that did not meet the Riparian/Aquatic Function Standard due to livestock grazing.

**Information Used for Assessment:**

List all of the types of information you used to make the final categorization: monitoring, riparian PFC assessment, professional judgement, and/or other (which you should specify).

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Standard No. Three: Special Status Species Habitat Health

**Meeting or Making Significant Progress Towards Meeting Standard:**

Enter the total number of acres assessed within the allotment that meet the Special Status Species Habitat Health Standard.

**Not Meeting Standard:**

Enter the total number of acres assessed within the allotment that do not meet the Special Status Species Habitat Health Standard.

**Not Meeting Standard Due to Livestock Grazing:**

Enter the total number of acres assessed within the allotment that do not meet the Special Status Species Habitat Health Standard due to livestock grazing.

**Information Used for Assessment:**

List all of the types of information you used to make the final categorization: monitoring, riparian PFC assessment, upland assessment, professional judgement, and/or other (which you should specify).

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Standard No. Four: Water Quality Meets Minimum State Standards

**Meeting or Making Significant Progress Towards Meeting Standard:**

Enter the total number of acres within "High Water" mark for a lake, pond or reservoir, and the number of miles of stream/river assessed within the allotment that meet Minimum State Water Quality Standards.

**Not Meeting Standard:**

Enter the total number of acres within "High Water" mark for a lake, pond or reservoir, and the number of miles of stream/river assessed within the allotment that do not meet Minimum State Water Quality Standards.

**Not Meeting Standard Due to Livestock Grazing:**

Enter the total number of acres within "High Water" mark for a lake, pond or reservoir, and the number of miles of stream/river assessed within the allotment that do not meet Minimum State Water Quality Standards due to livestock grazing.

**Information Used for Assessment:**

List all of the types of information you used to make the final categorization: monitoring, riparian PFC assessment, upland assessment, professional judgement, and/or other (which you should specify).

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**Standard No. Five: Habitat Quality for Native Plant and Animal Populations and Communities****Meeting or Making Significant Progress Towards Meeting Standard:**

Enter the total number of acres assessed within the allotment that meet the Habitat Quality for Native Plant and Animal Populations and Communities Standard.

**Not Meeting Standard:**

Enter the total number of acres assessed within the allotment that do not meet the Habitat Quality for Native Plant and Animal Populations and Communities Standard.

**Not Meeting Standard Due to Livestock Grazing:**

Enter the total number of acres assessed within the allotment that do not meet the Habitat Quality for Native Plant and Animal Populations and Communities Standard due to livestock grazing.

**Information Used for Assessment:**

List all of the types of information you used to make the final categorization: monitoring, riparian PFC assessment, upland assessment, professional judgement, and/or other (which you should specify).

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**Comments:**

Enter any comments you have about the allotment. For example, an allotment has not recovered from historical livestock use but corrective management prescriptions are in place and being monitored for effectiveness.

**Action(s) Taken:**

Specify what actions have been taken to meet the standards. If no actions have yet been taken, but you have plans to implement specific actions, specify what these probable actions are: \_\_none; \_\_grazing terms & conditions; \_\_fencing; \_\_water development(s); \_\_change in AUMs; \_\_change season of use; \_\_other (describe \_\_\_\_\_).

**Date Action Taken:**

Provide the date the actions were taken to meet the standard.